

REMARKS

The Examiner has rejected Claims 1-11 for failing to comply with the enablement requirement. To clarify matters, applicant has cancelled Claims 1 and 3-11 and amended Claim 2 to include the subject matter of Claim 7.

Regarding the missing numbers, proposed drawing changes are attached hereto with appropriate numbers added in red. The Examiner's approval of the proposed drawing changes prior to the preparation of new formal drawings is requested. Applicant has addressed the confusion regarding the titles of the valves in the amendment of Claim 2 by the removal of such titles. The claimed invention can be seen in Figures 1, 16 and 18 which now have appropriate reference numbers. No new subject matter has been added.

The Examiner has rejected Claim 2 under 35 U.S.C. 103(a) as being unpatentable over the combined teachings of Rolin and Komarnicki. The Examiner asserts that it would have been obvious to position the thermal exchange unit of Rolin on a roof top as shown in Komarnicki to save space. It is urged that the Examiner's proposed combination of references is not obvious, but rather merely a principal which is only taught in the present invention. The thermal exchange unit with its placement on the

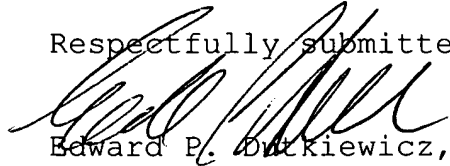
roof allows for easy introduction of fresh air into the building. Note Figure 16.

Applicant's amended Claim 2, which now includes the subject matter of Claim 7, specifically recites the use of the continuous feed water supply lines used as a cooling source to the air handler and coupled to emergency fire sprinklers. This claimed combination provides a readily usable sprinkler which will ensure operation at the time of an emergency. Although Clark teaches a similar invention, the present invention claims and utilizes an electrically cooled cold water source in combination with the additional features already disclosed to achieve a superior system. Clark, Rolin and Komarnicki do not teach applicant's claimed system with the combination of an electrically cooled cold water source, and with sprinklers coupled to the continuous cold water source and with heat exchange units on the roof as a fresh air access. This combination would not have been obvious to one skilled in the art but rather is taught for the first time in applicant's application. For clarity purposes, the primary embodiment of applicant's invention as presently claimed can be seen in Figures 1, 16 and 18 where appropriate numbers have been added relating to the previously disclosed invention.

It is deemed that the amendments and remarks herein distinguish the present invention over the prior art and that all

objections and rejections have been overcome. Reconsideration and a notice of allowance are respectfully requested.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'Edward P. Dutkiewicz', written over the printed name.

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